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R Jain, A Hampapur - ACM SIGMOD Record, 1994 - portal.acm.org

... Video Classifier: This unit uses the raw feature vectors along with a **set of domain models** to generate qualitatively labeled features. ...

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**Domain modeling for software engineering - all 2 versions »**

N Iscoe, GB Williams, G Arango - Proceedings of the 13th international conference on Software ..., 1991 - portal.acm.org

... an application domain. A meta-model is a generalized form of the representation of a **set of domain models**. An application domain ...

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**A domain-specific visual language for domain model evolution - all 2 versions »**

J Sprinkle, G Karsai - Journal of Visual Languages and Computing, 2004 - Elsevier

... Transforms to apply. After each Transform, a complete **set of domain models** exists, and is passed on to the next Transform. Thus, the ...

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**Domain Model Translation Using Graph Transformations - all 6 versions »**

J Sprinkle, A Agrawal, T Levendovszky, F Shi, G ... - ieeexplore.ieee.org

... It is non-trivial, at least, to create exactly one pattern and its corresponding consequence that will completely transform any **set of domain models**. ...

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E Hovy, S Nirenburg - Proceedings of the workshop on Speech and Natural Language, 1992 - portal.acm.org

... Though the boundary between an ontology and a **set of domain models** is rather difficult to establish in the abstract, in practice, for any given **set of domain** ...

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R Ganeshan, S Sengupta - Proceedings of the 39th International Conference and ..., 2001 - doi.ieeecomputersociety.org

... We wish to examine the process of transformation from a **set of domain models** to a set of implementation artifacts via a set of design artifacts. ...

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V Kashyap, K Shah, A Sheith - Multimedia Database Systems: Issues and Research Directions, 1995 - lsdsl.cs.uga.edu

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1 ; 3 Kshitij Shah 2 ; 3 Amit Sheth 1 1 LSDIS, Department ...

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B Tekinerdogan, M Aksit - Workshop on Aspect Oriented Programming (ECOOP 1998), 1998 - trese.cs.utwente.nl

... The deliverables of domain analysis are a **set of domain models**, relations and rules that are common in a problem domain for the corresponding applications. ...

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[PDF] [Automatically Acquiring the Requirements of Business Information Systems by using Business Ontology](#)

Z Jin, D Bell, FG Wilkie - Proceedings of ECA I - 200.146.233.98

... based requirement elicitation can be shown as Figure 1. In this figure, the knowledge base consists of the business ontology and a **set of domain models**. ...

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**Governance enterprise architecture (GEA): domain models for e-governance**

V Peristeras, K Tarabanis - Proceedings of the 6th international conference on ..., 2004 - portal.acm.org

... We propose the Governance Enterprise Architecture (GEA) as a **set of domain models** that serve as a top-level enterprise architecture. ...

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